

FIG.1

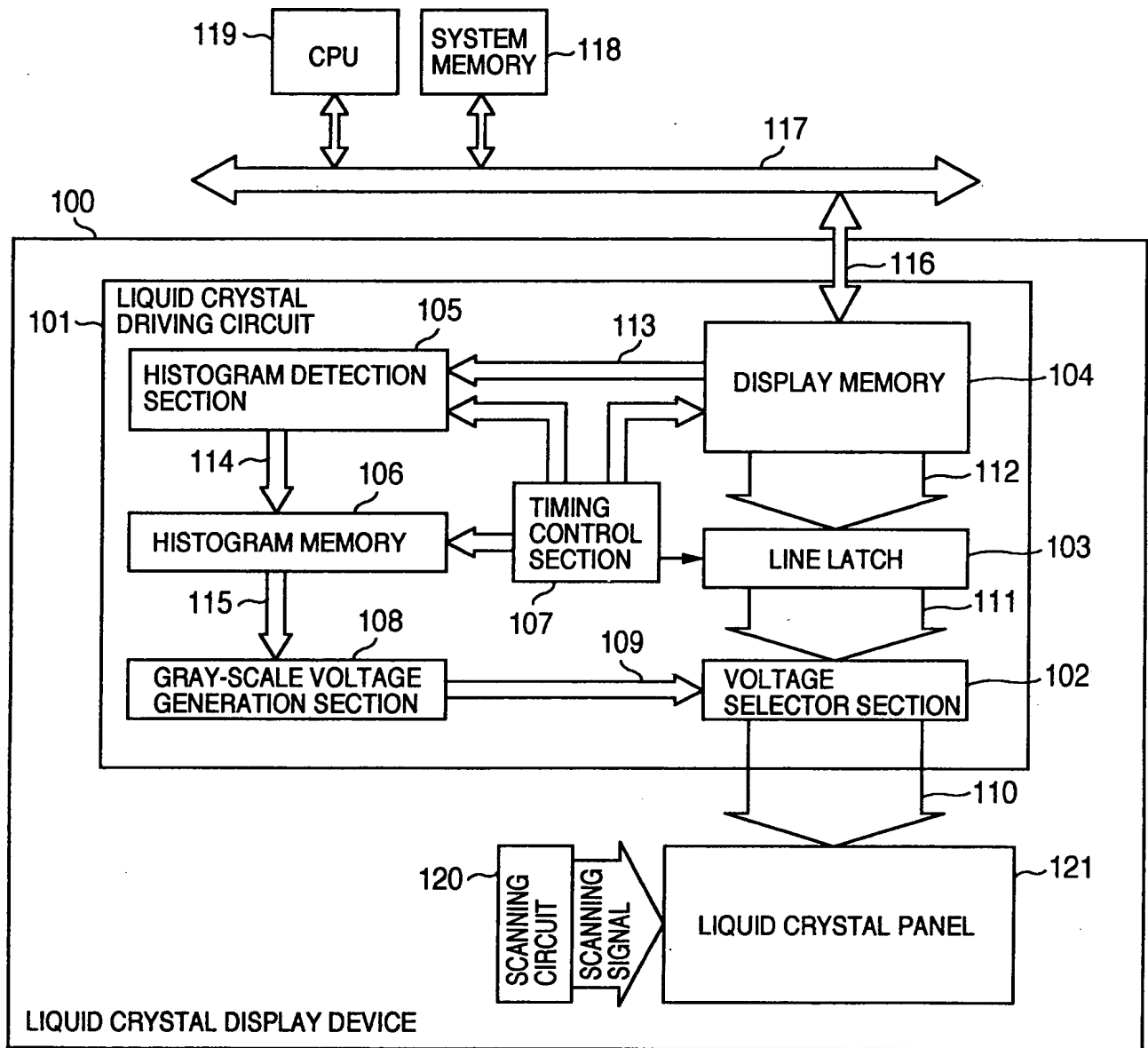


FIG.2

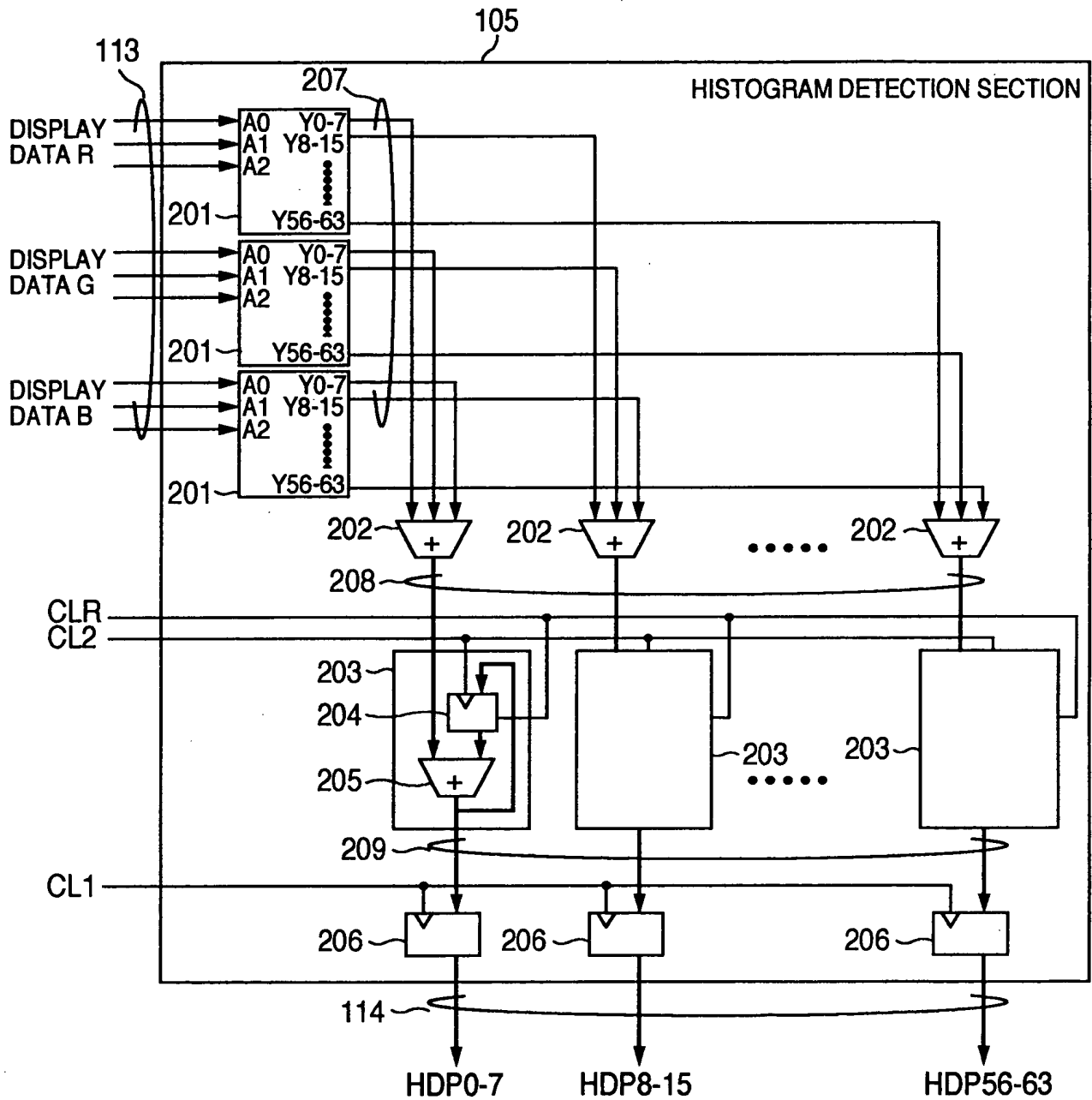


FIG.3

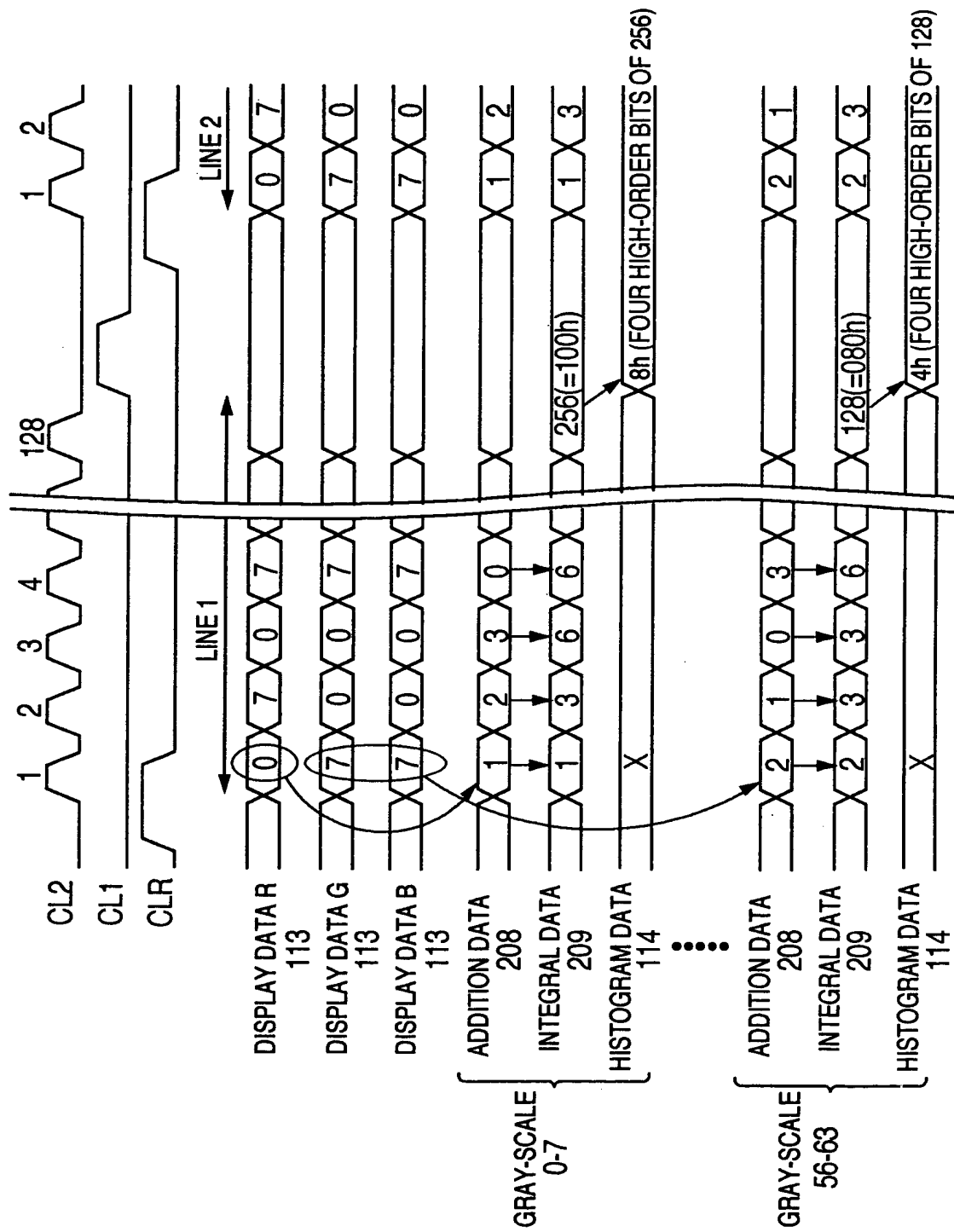


FIG.4

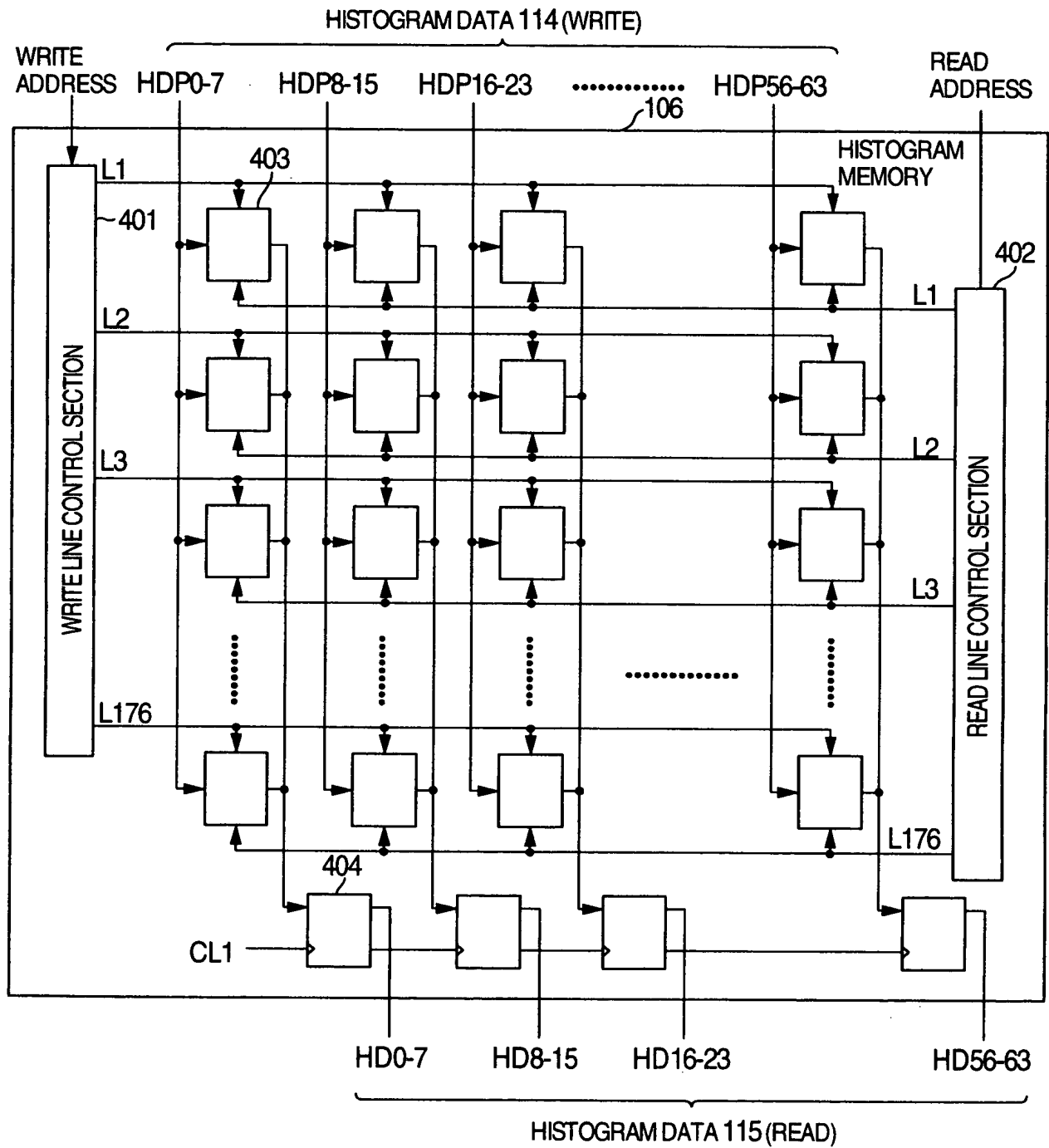


FIG.5

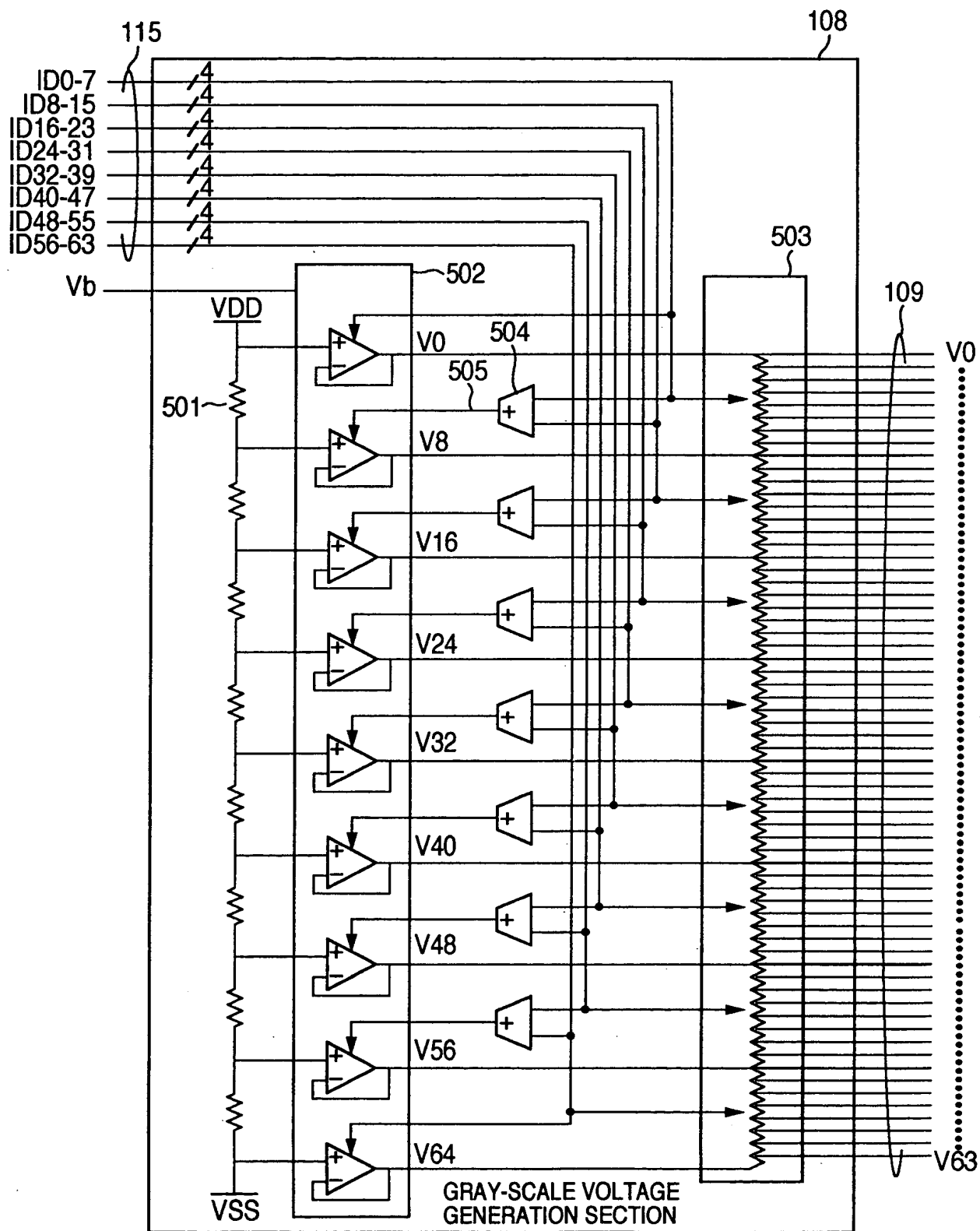


FIG.6

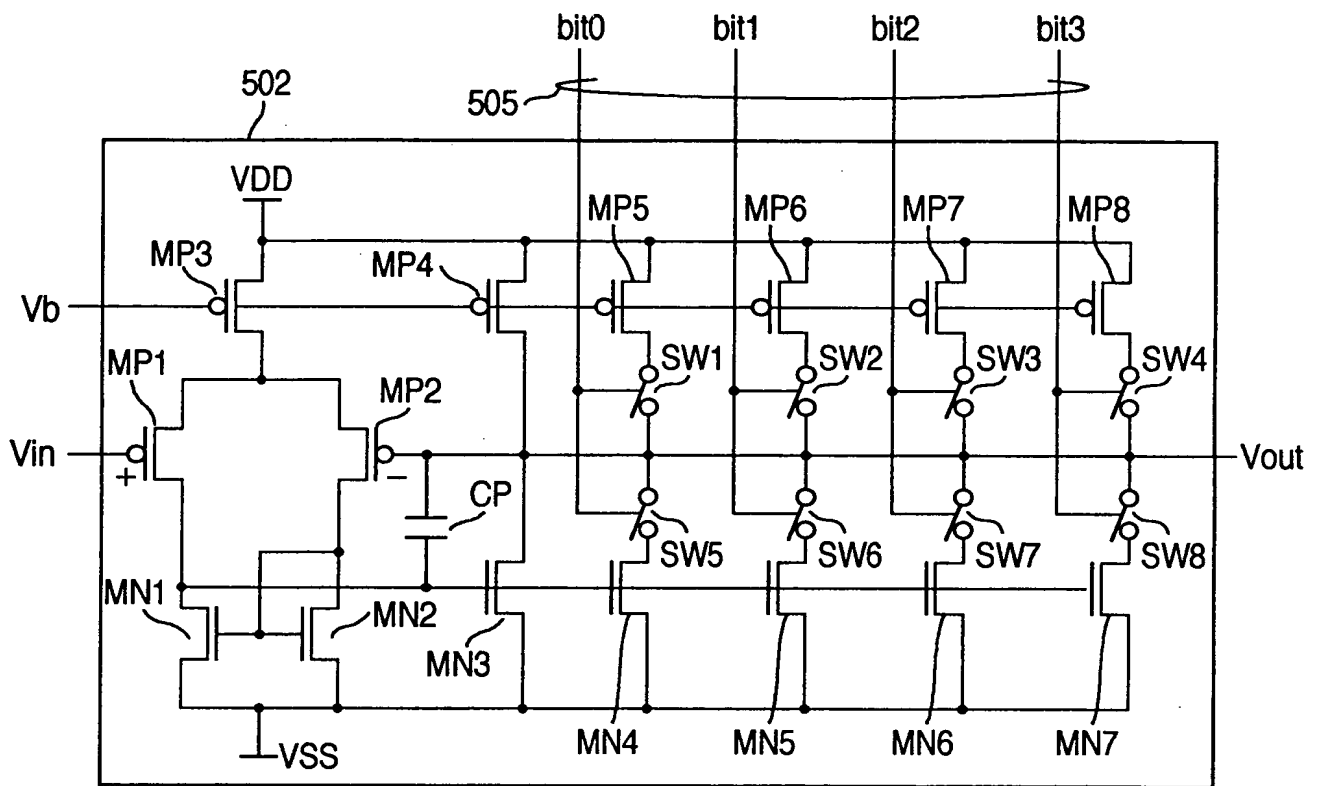


FIG.7

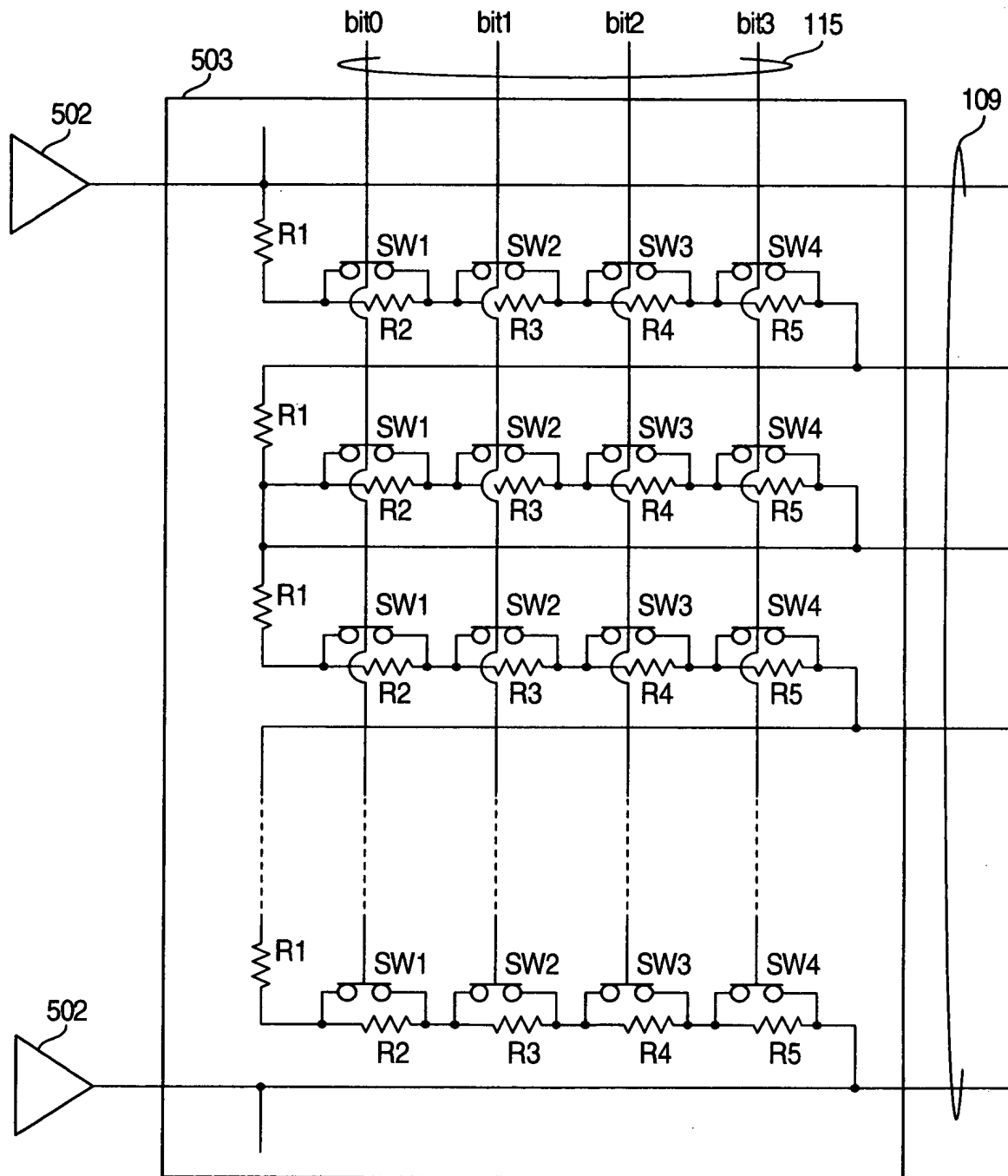


FIG.8A

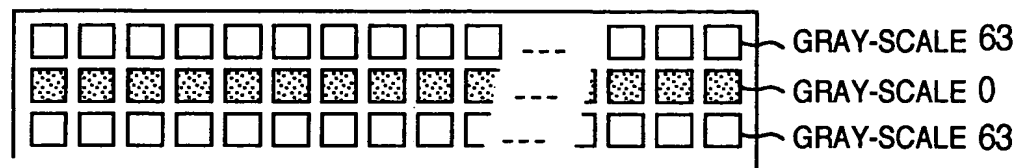


FIG.8B

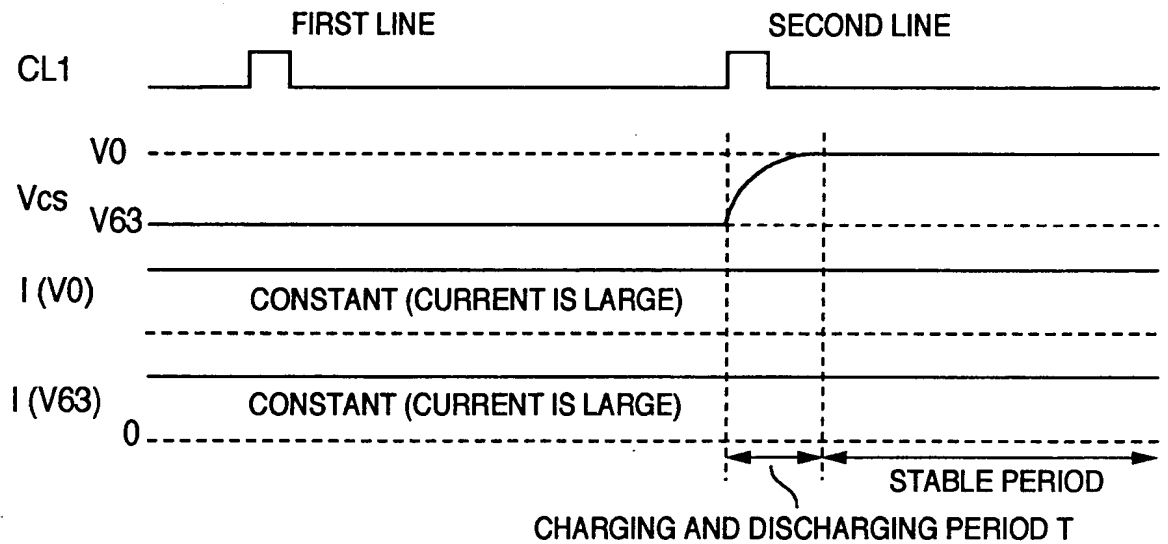


FIG.8C

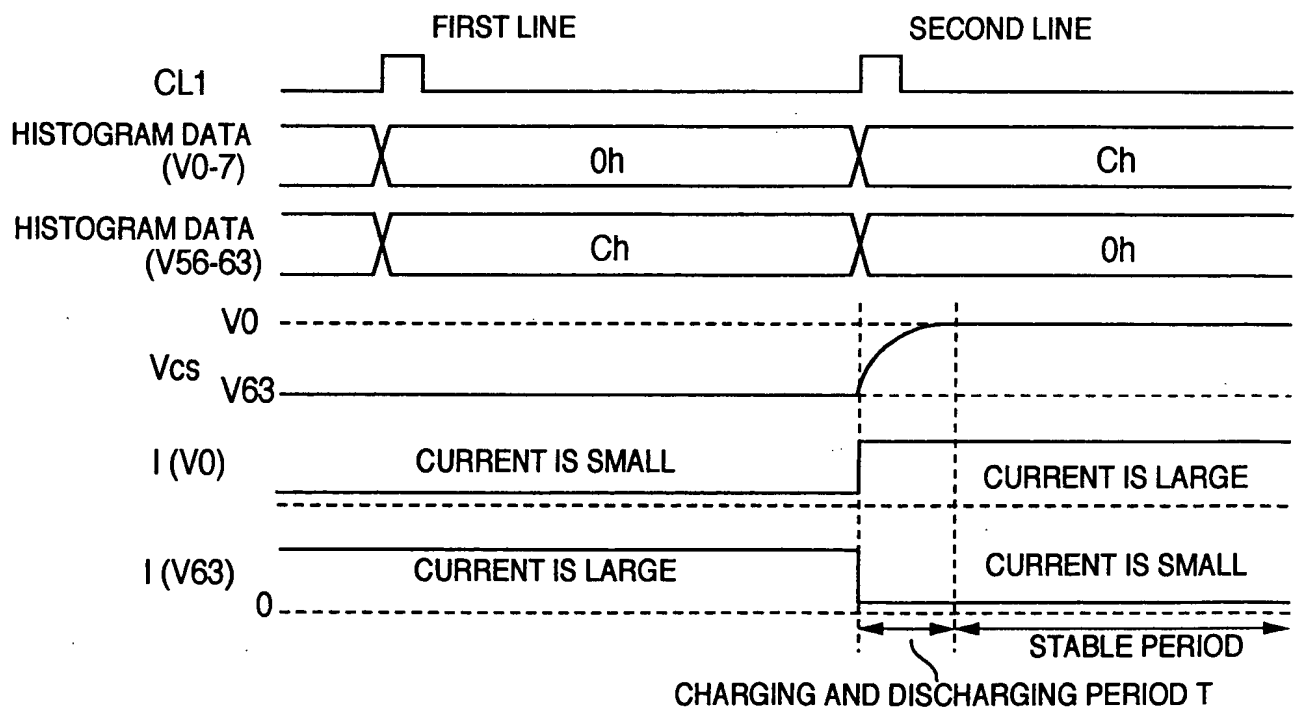


FIG.9A

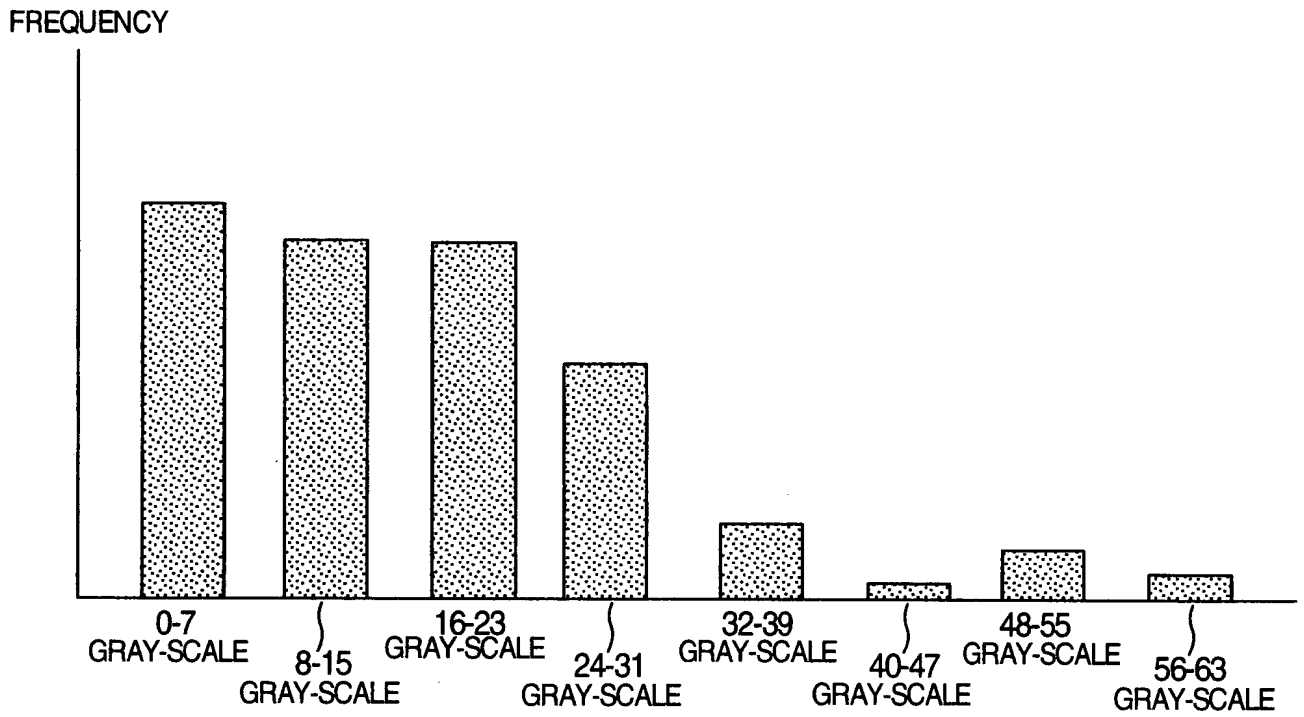


FIG.9B

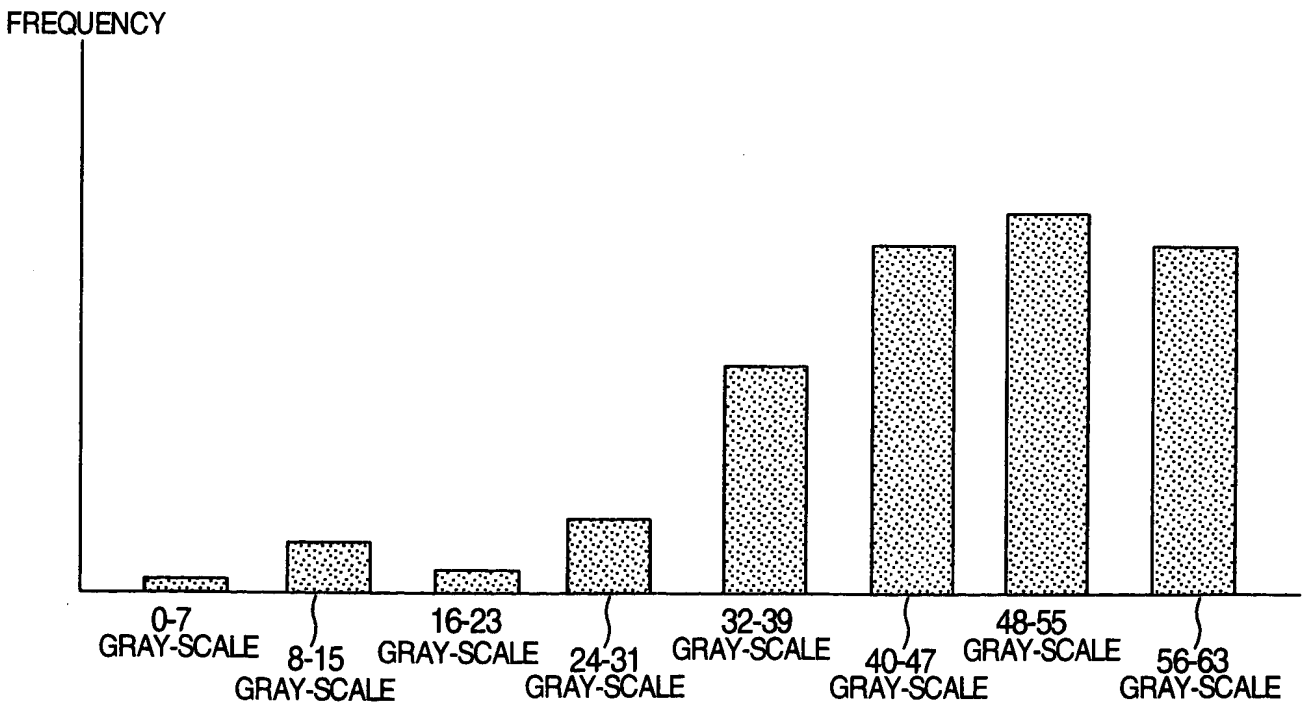


FIG. 10

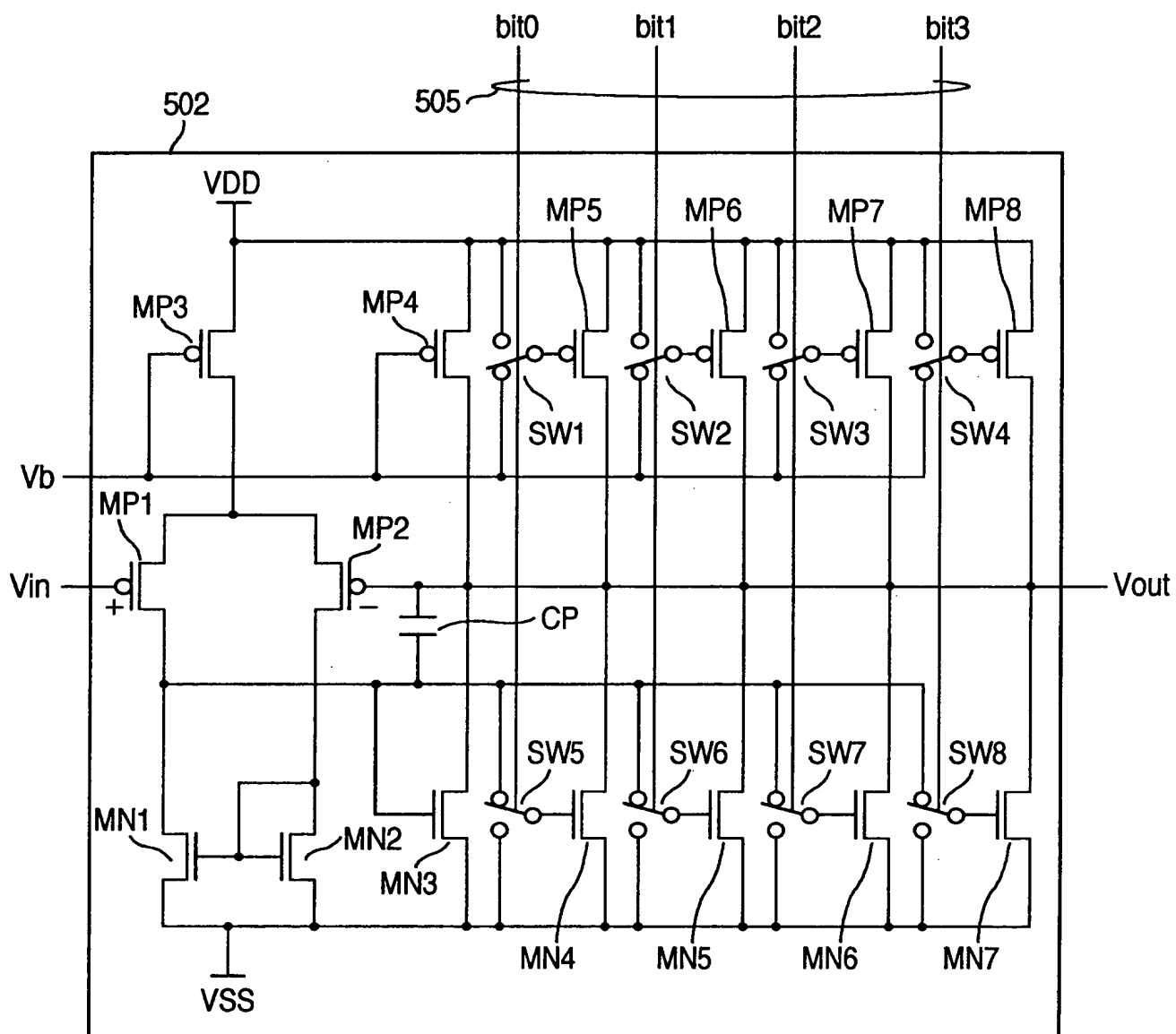


FIG.11

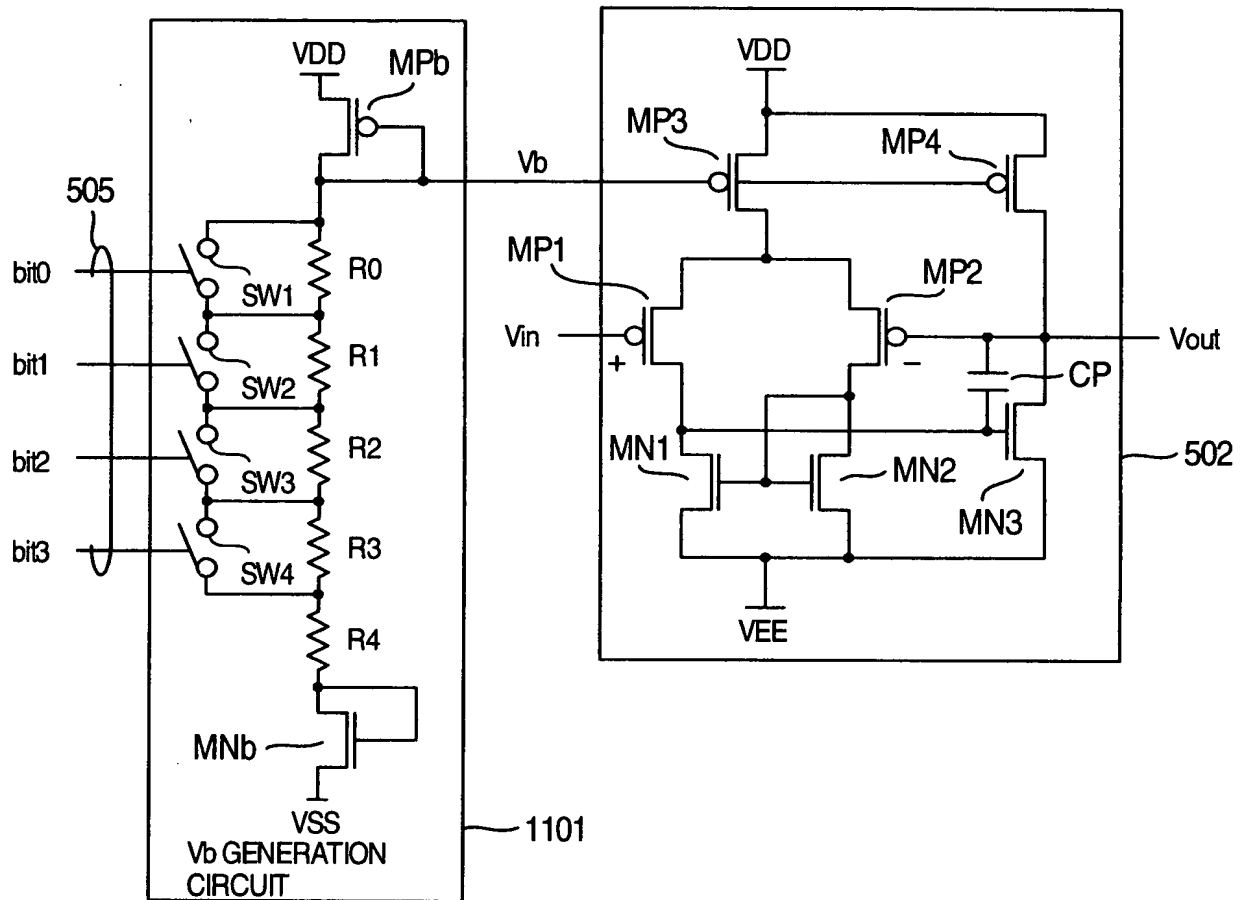


FIG.12

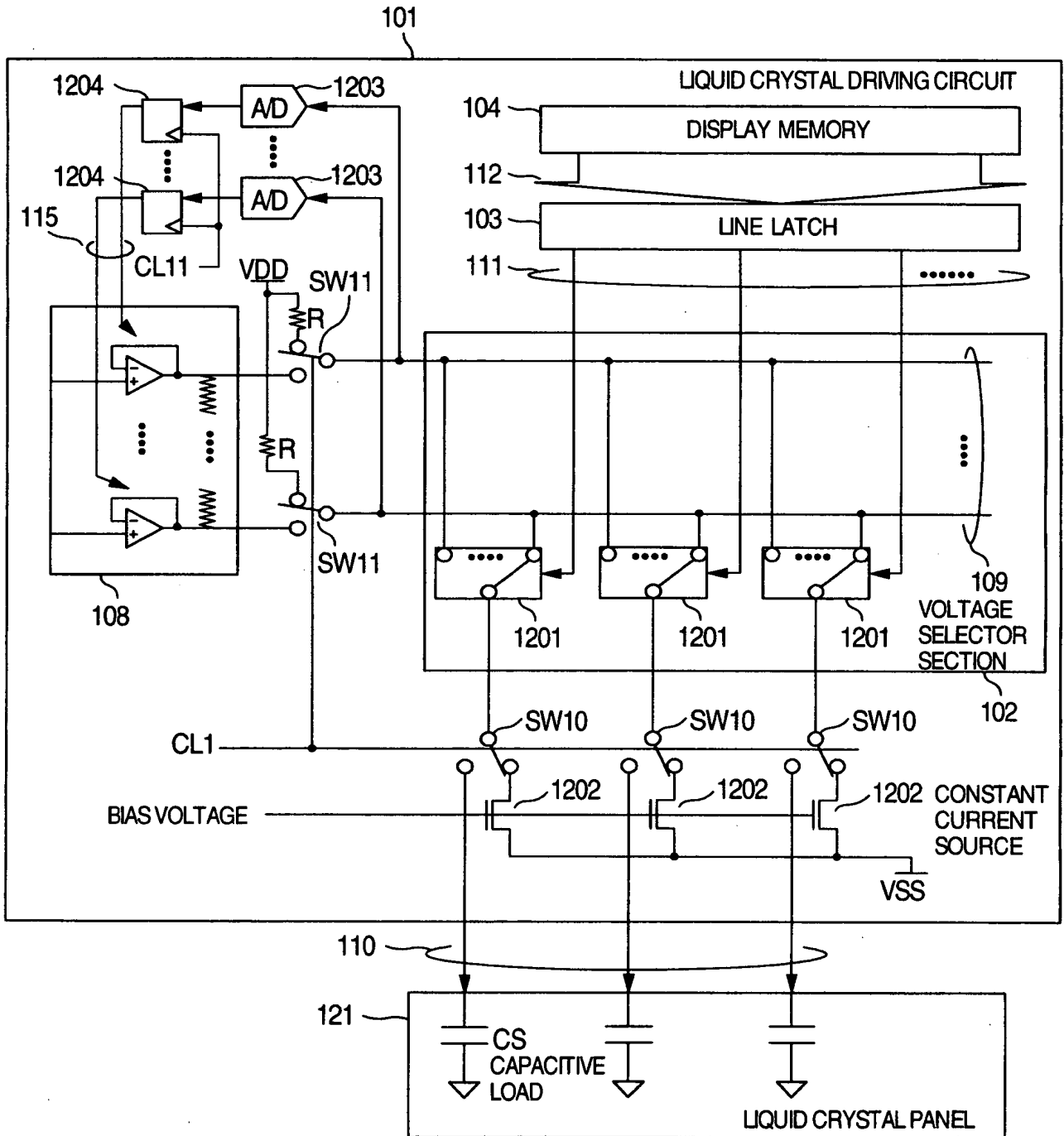


FIG.13

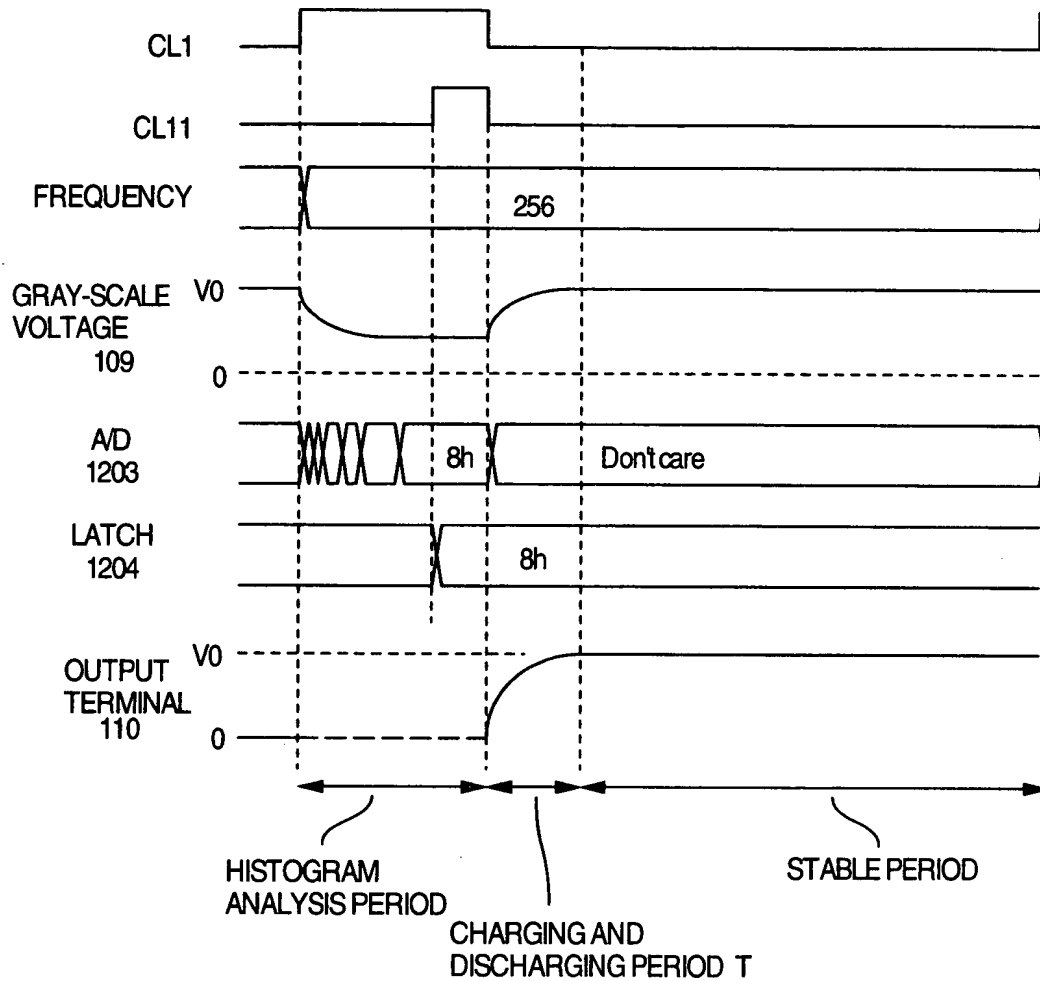


FIG.14

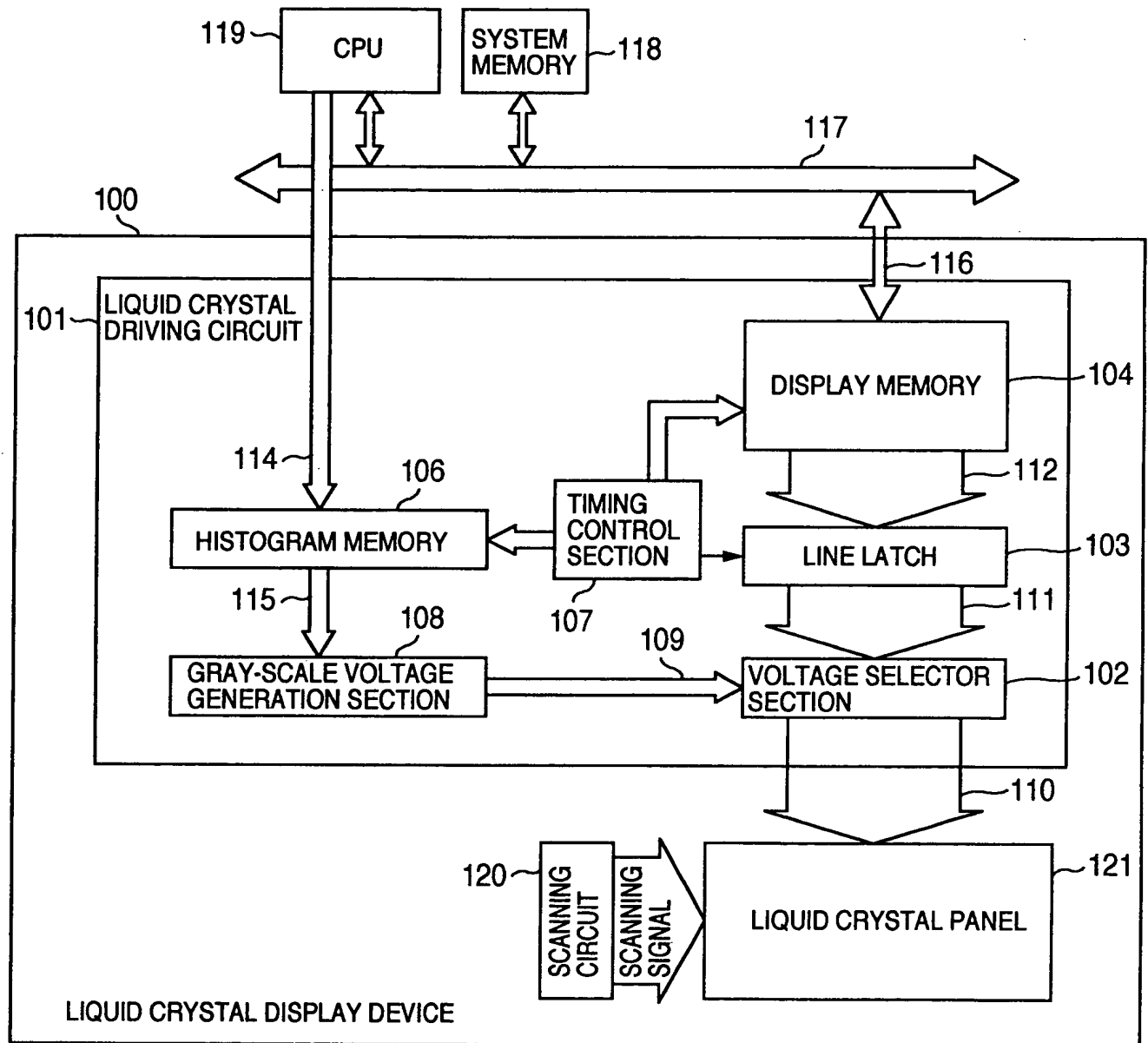


FIG.15

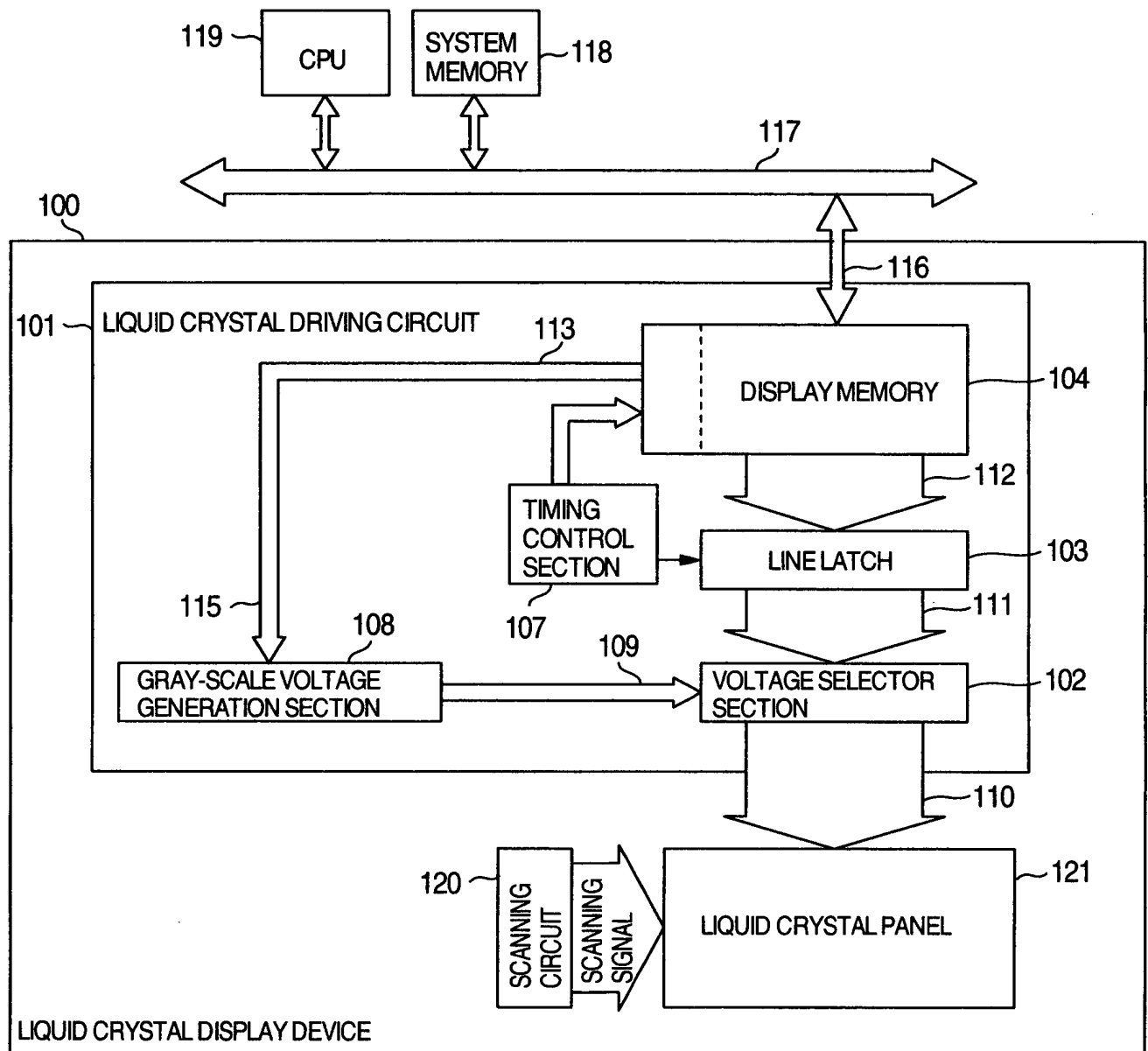


FIG.16

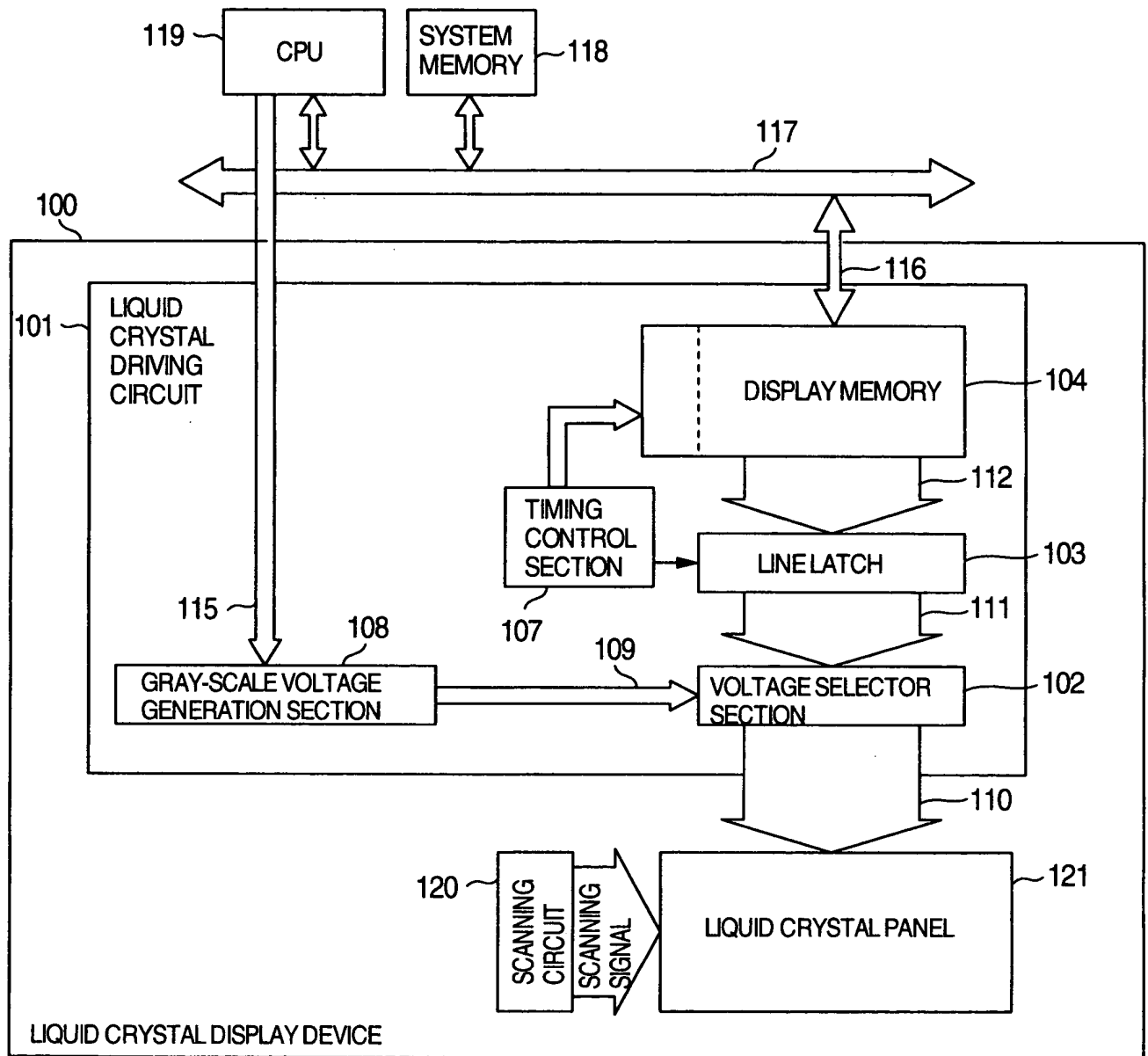


FIG.17

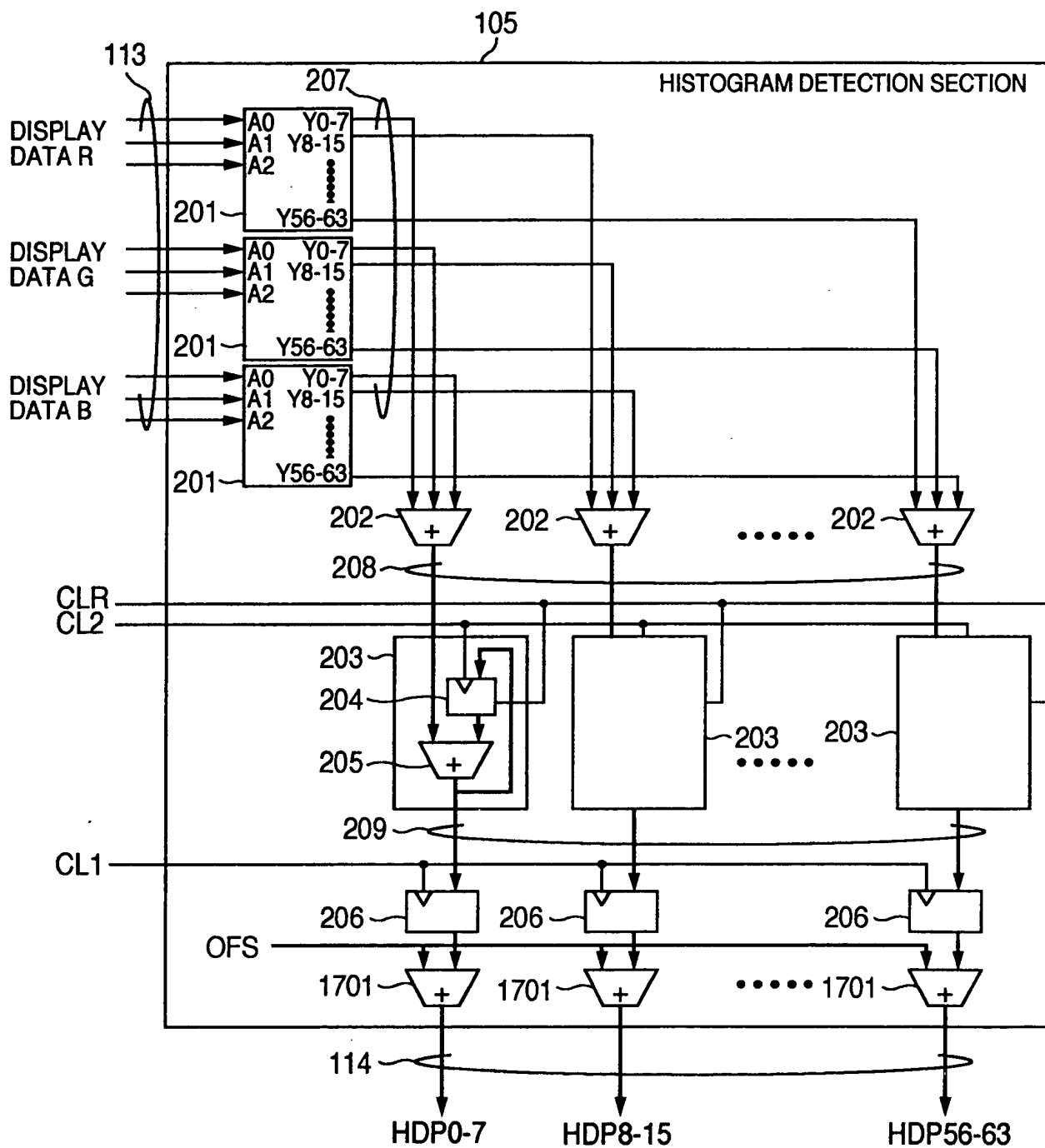


FIG.18

LOAD	OFS	FREQUENCY	CURRENT CONTROL DATA	OUTPUT CURRENT
SMALL	0h	0~31	0h	10[μ A]
		384	Ch	130[μ A]
LARGE	3h	0~31	3h	40[μ A]
		384	Fh	160[μ A]

FIG.19

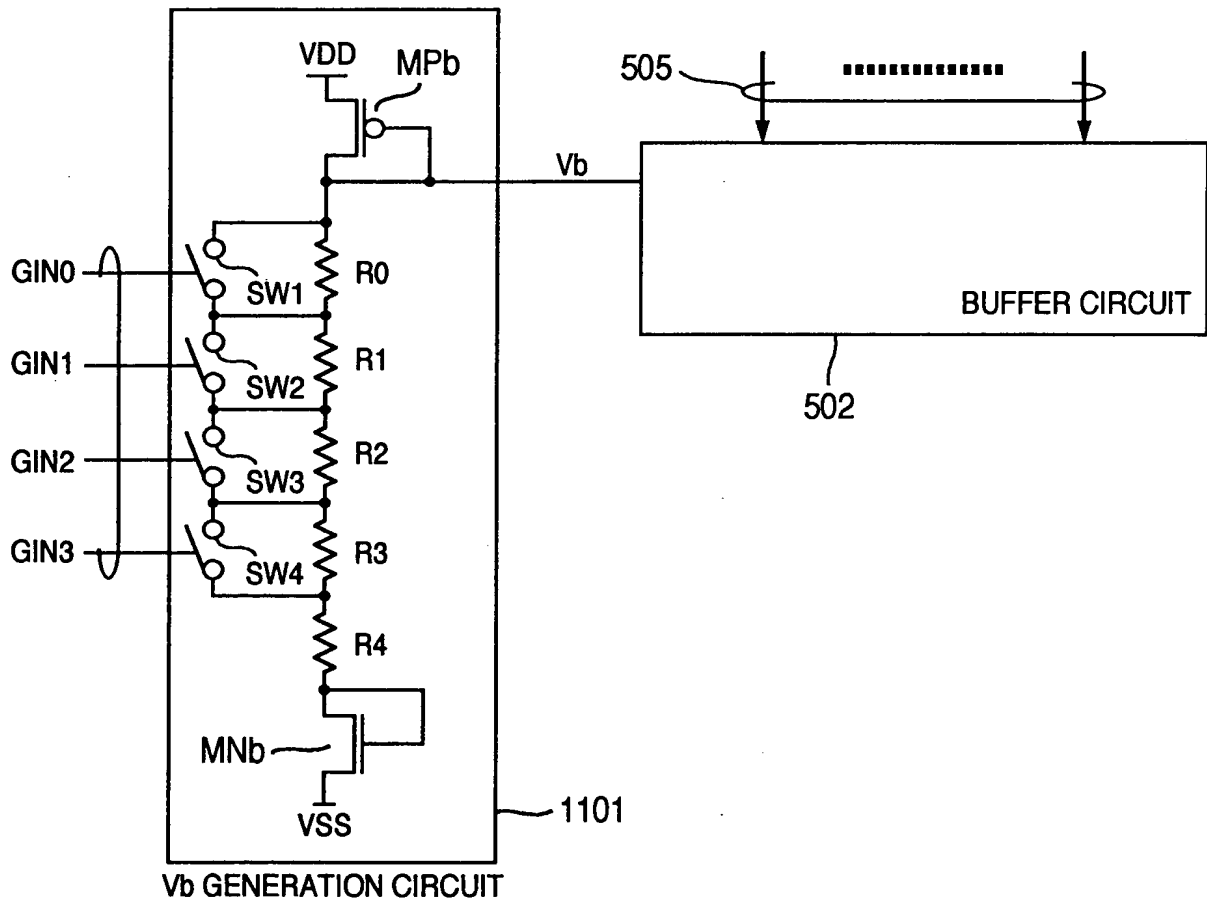


FIG.20

LOAD	GIN	FREQUENCY	CURRENT CONTROL DATA	OUTPUT CURRENT
SMALL	7h (ONE TIME)	0~31	0h	10[μ A]
		384	Ch	130[μ A]
LARGE	9h (1.25 TIMES)	0~31	0h	12.5[μ A]
		384	Ch	162.5[μ A]

FIG.21

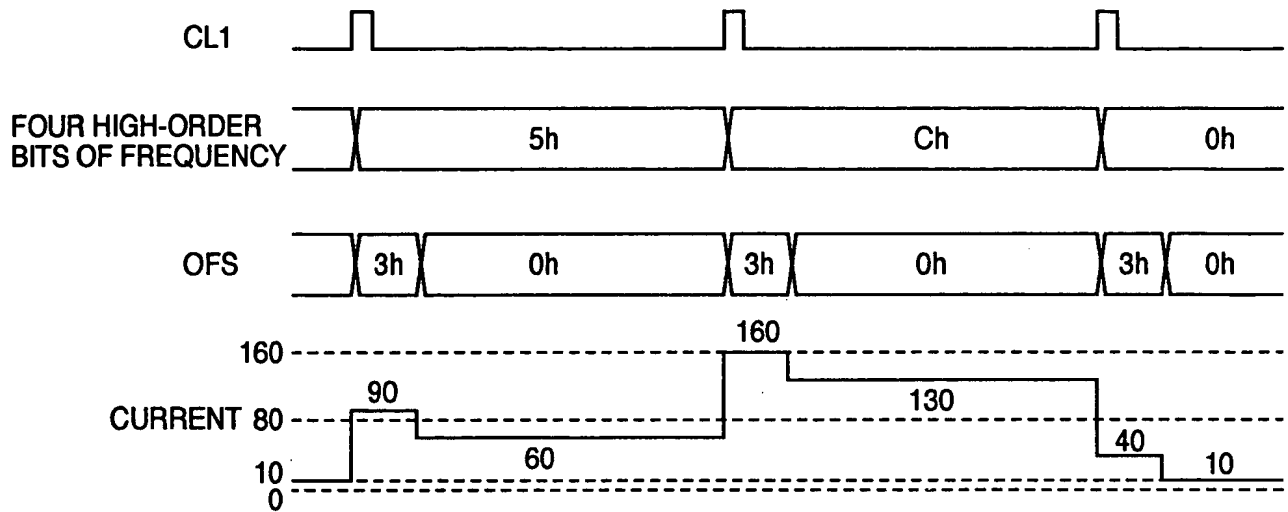


FIG.22

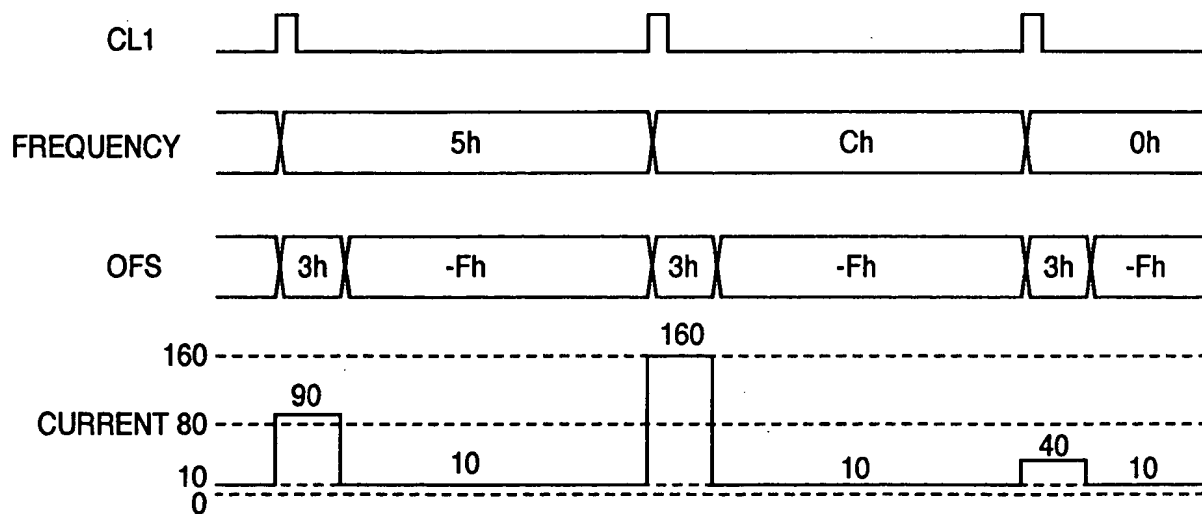


FIG.23

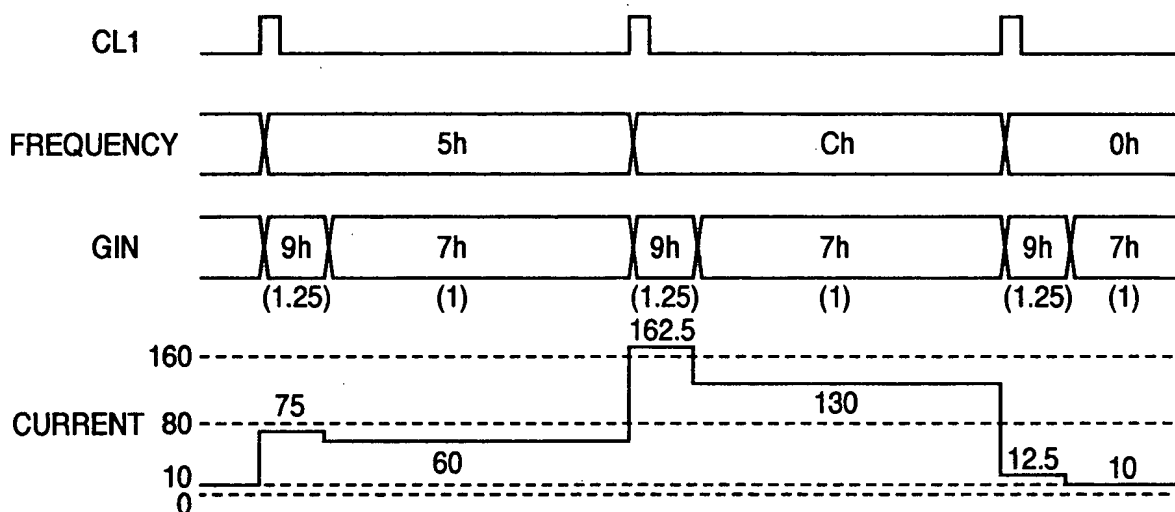


FIG.24

